

Figure 1

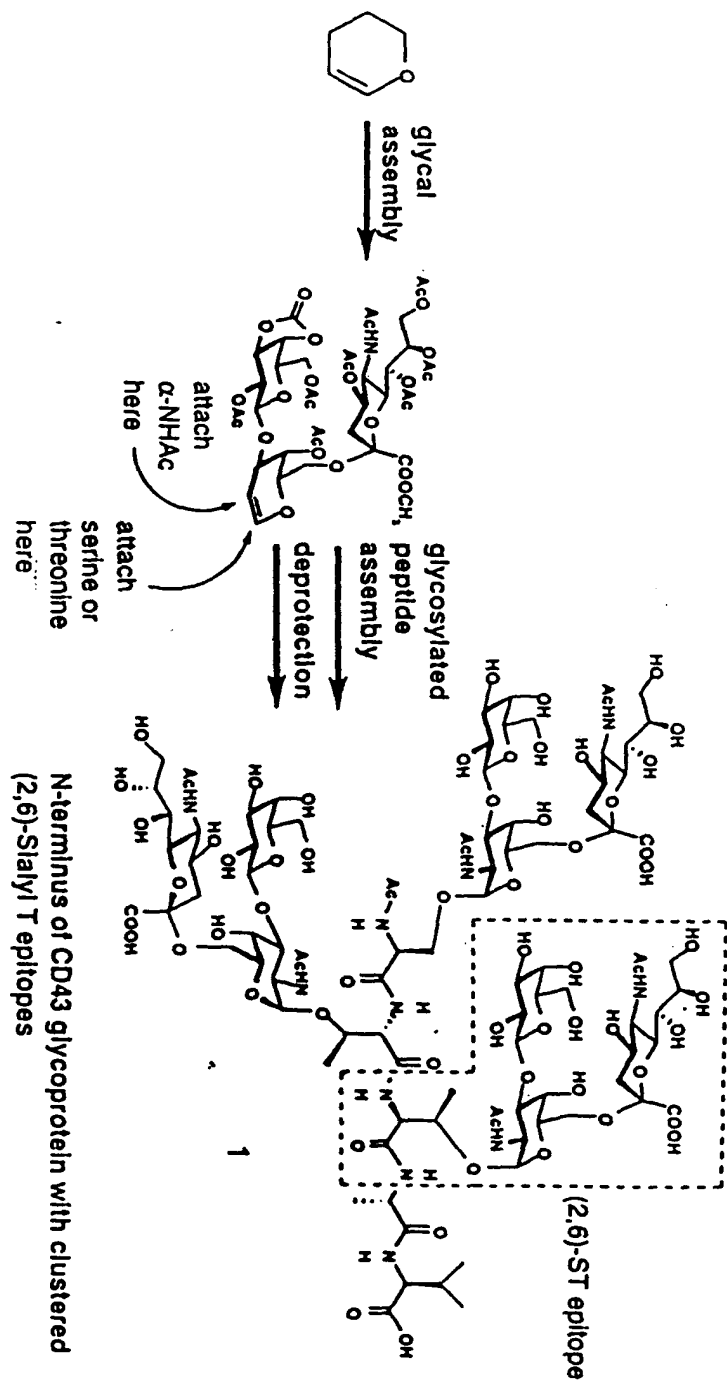


Figure 2

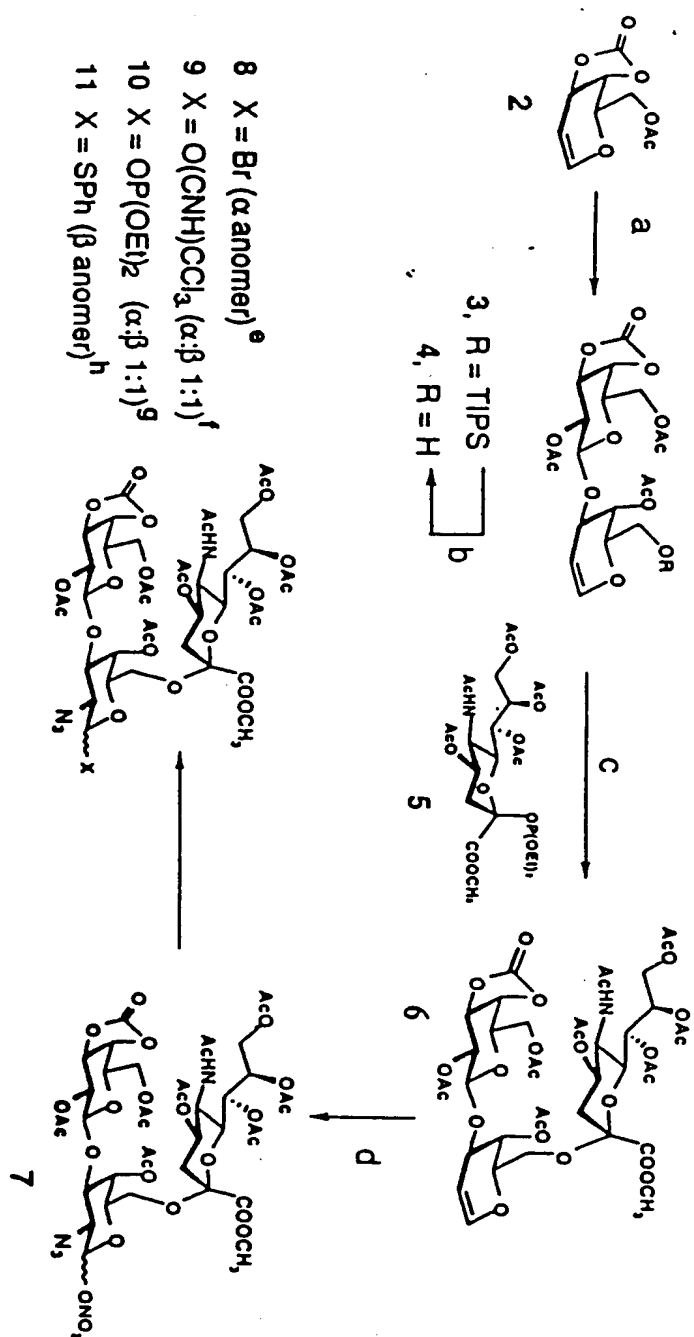


Figure 3

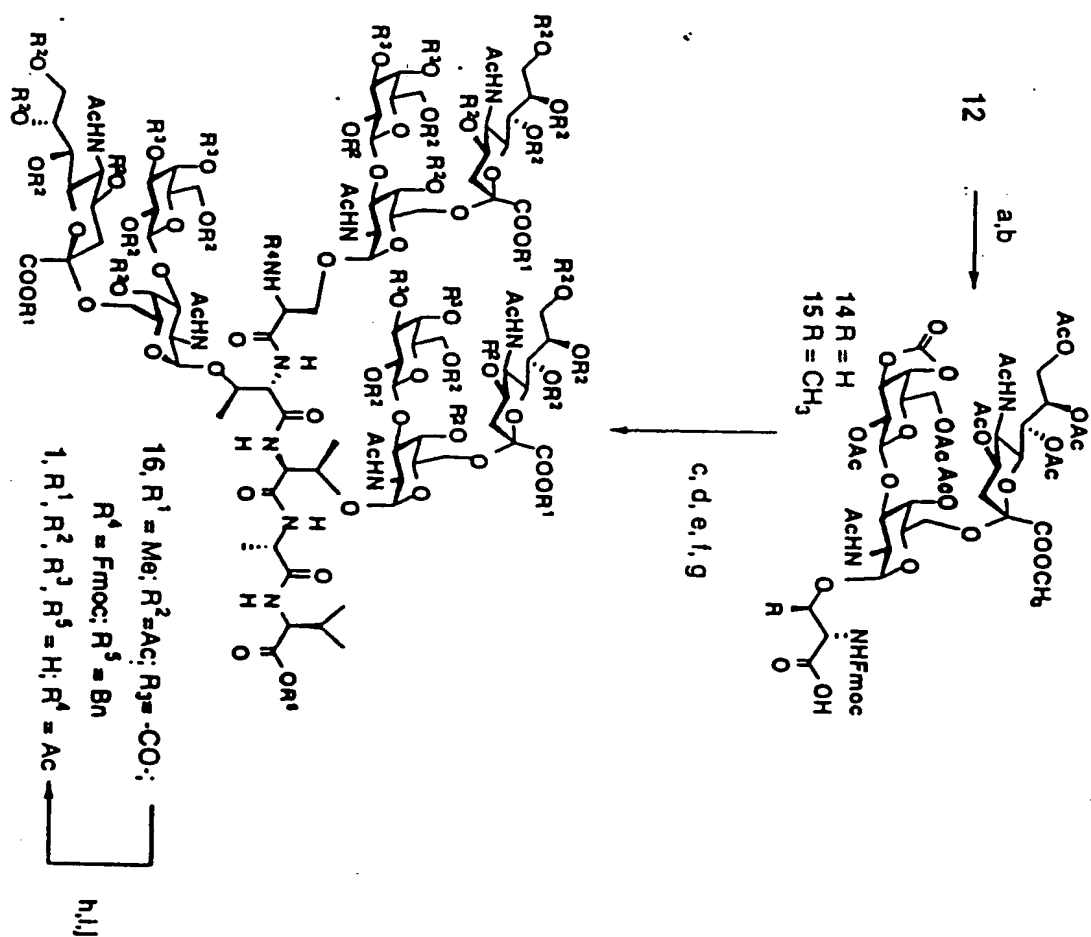
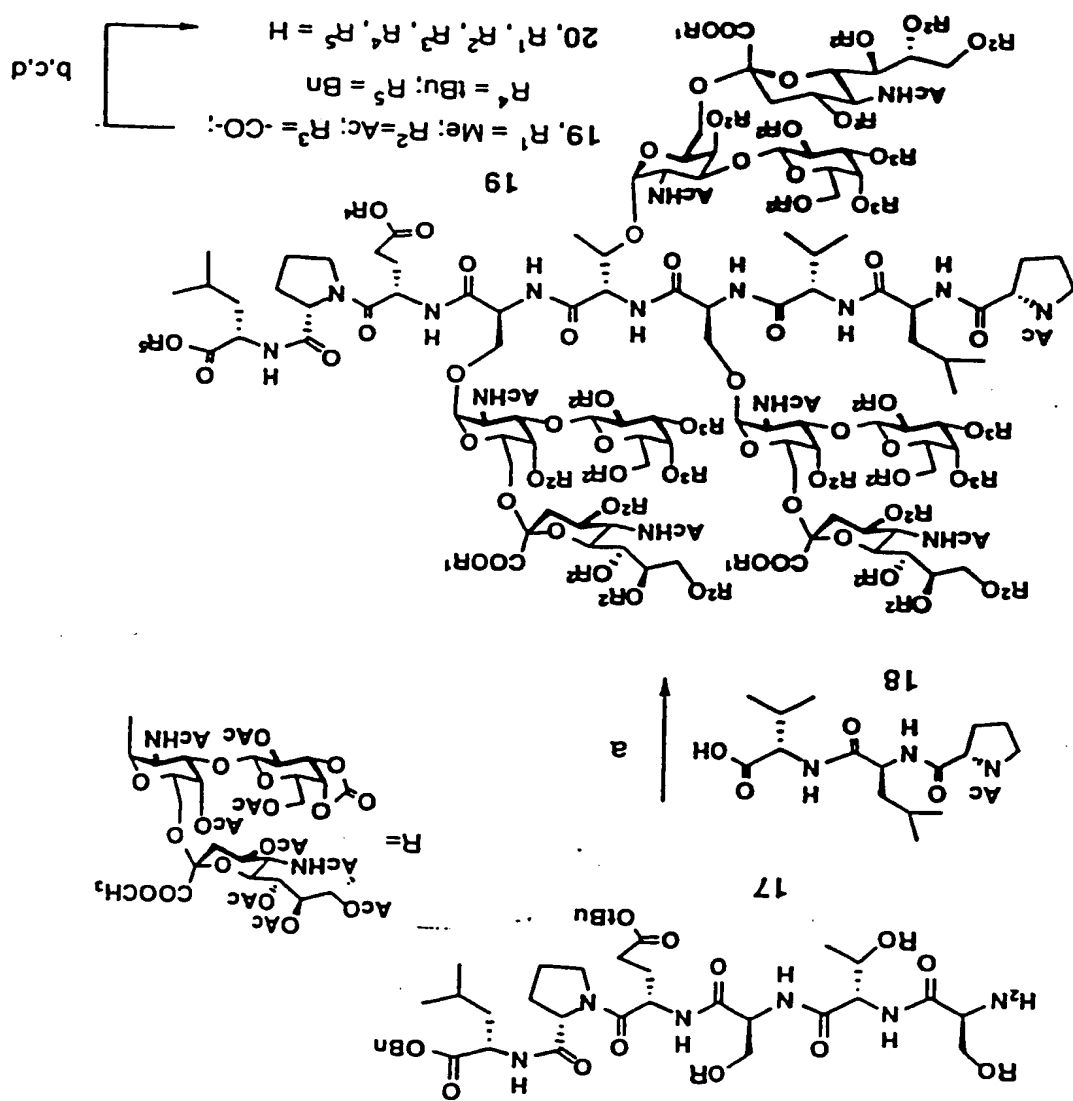
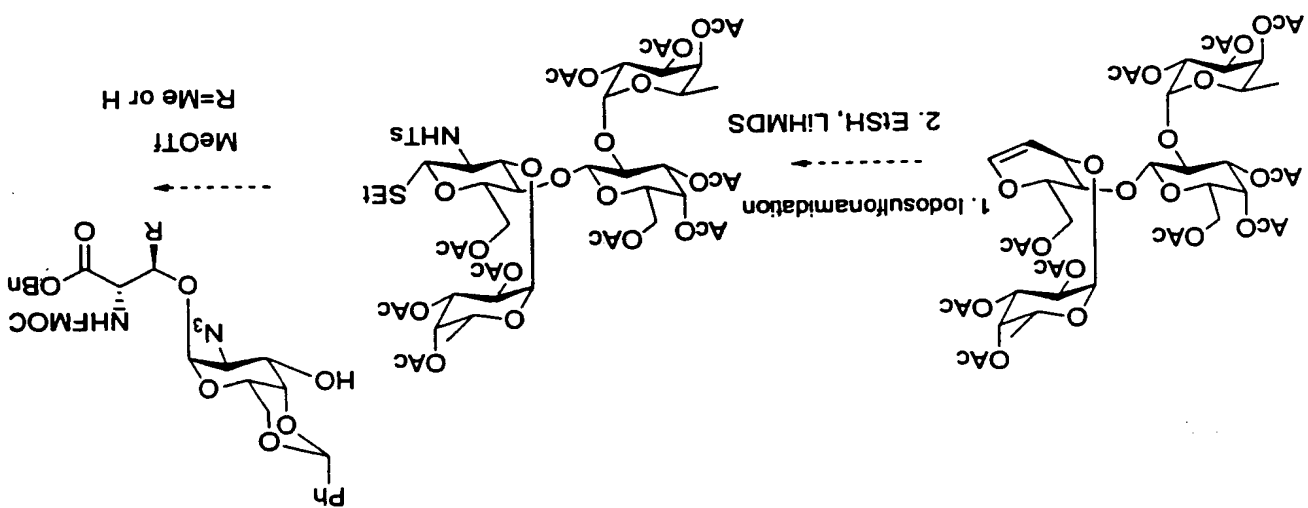
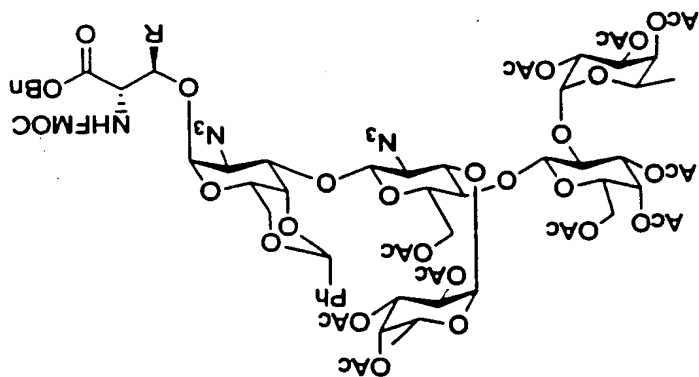
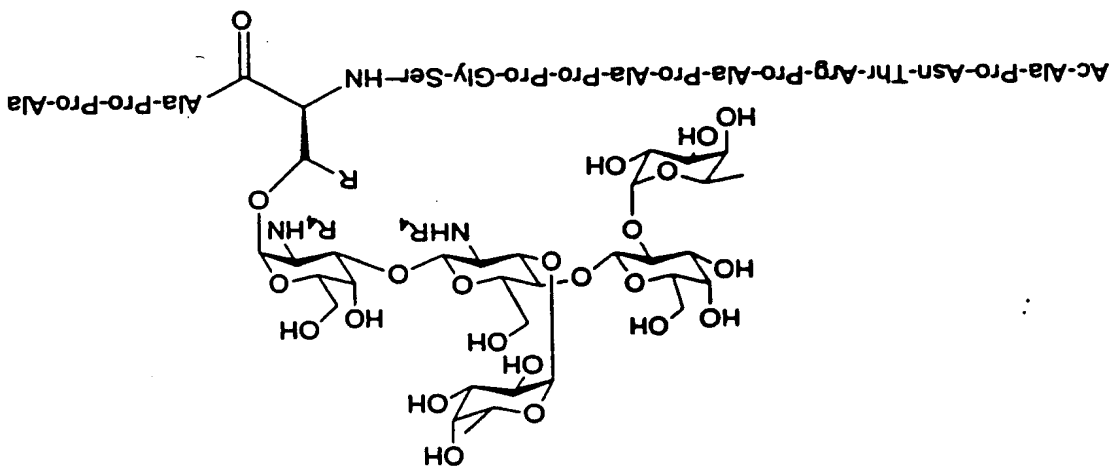


Figure 4

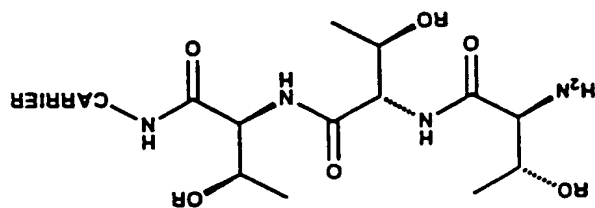
Figure 5



## Figure 6

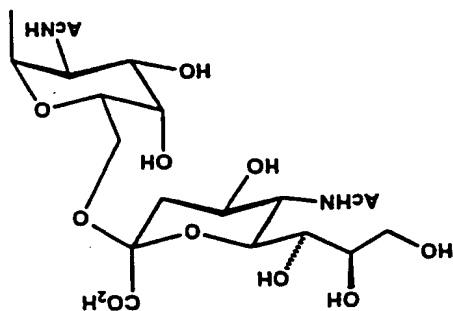




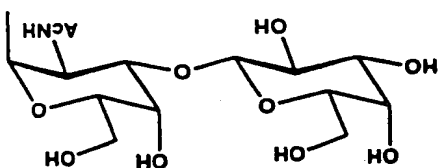


1

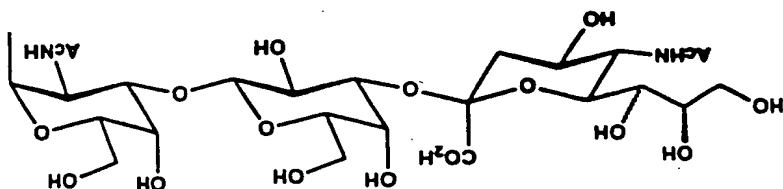
$\text{ST}_N 1a, R =$



$\text{T(TF)} 1b, R =$



$(2,3)\text{ST } 1c, R =$



Glycophorine 1d,  $R =$

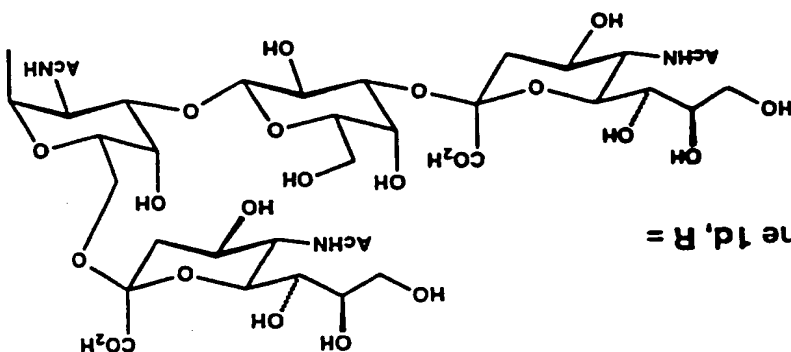
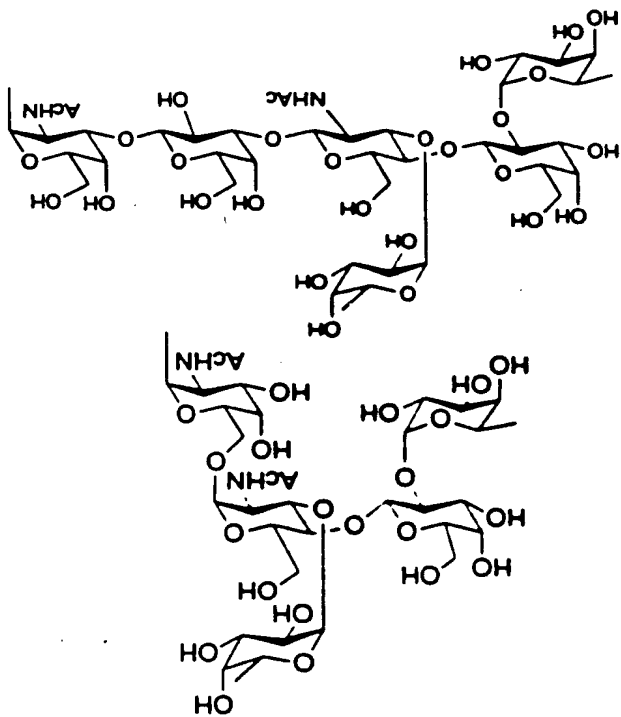


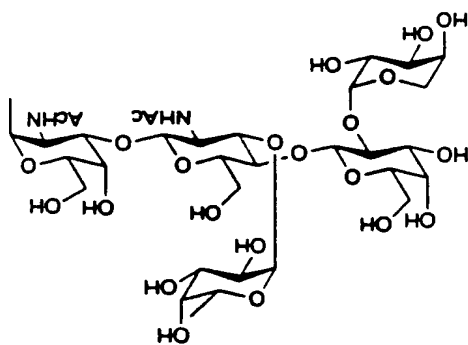
Figure 8



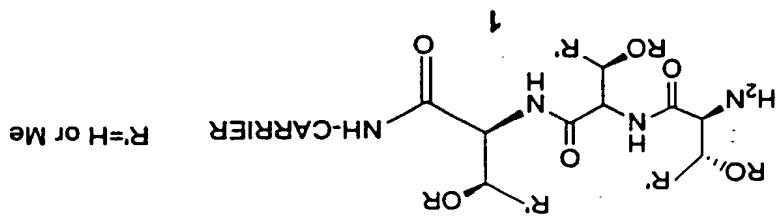
**Figure 9**



6-LE<sup>11</sup>, R=



3-lev<sup>1</sup>e, R=



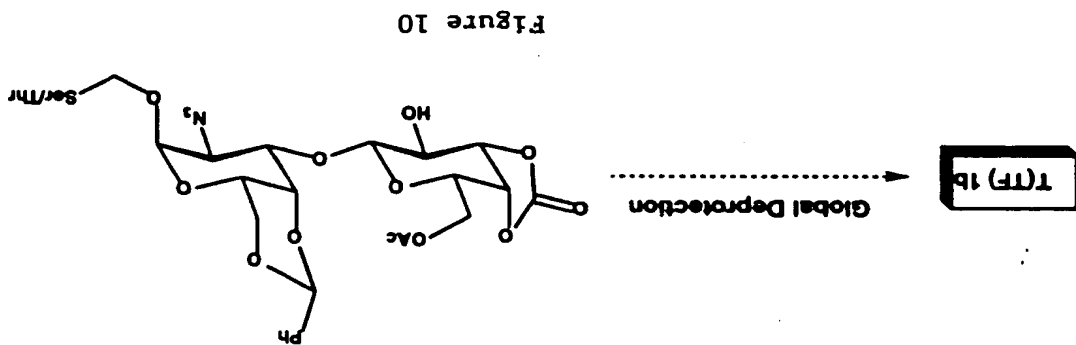
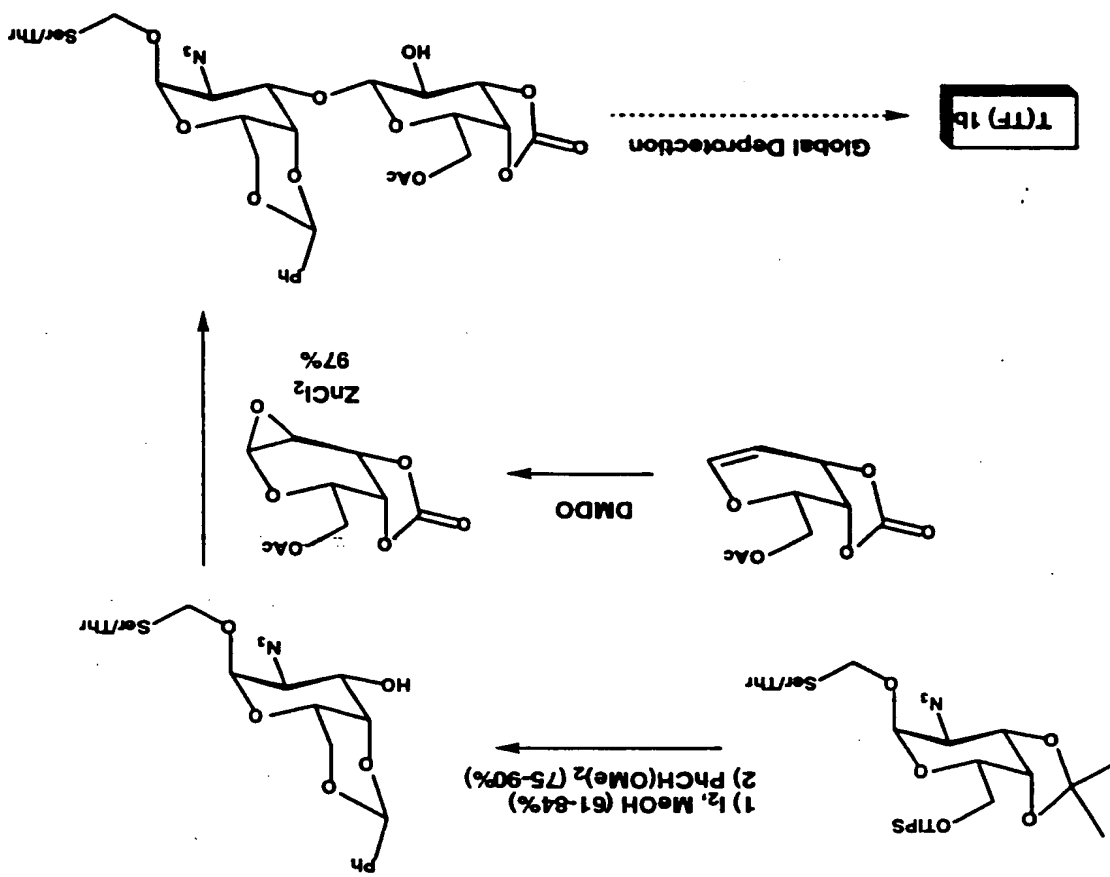
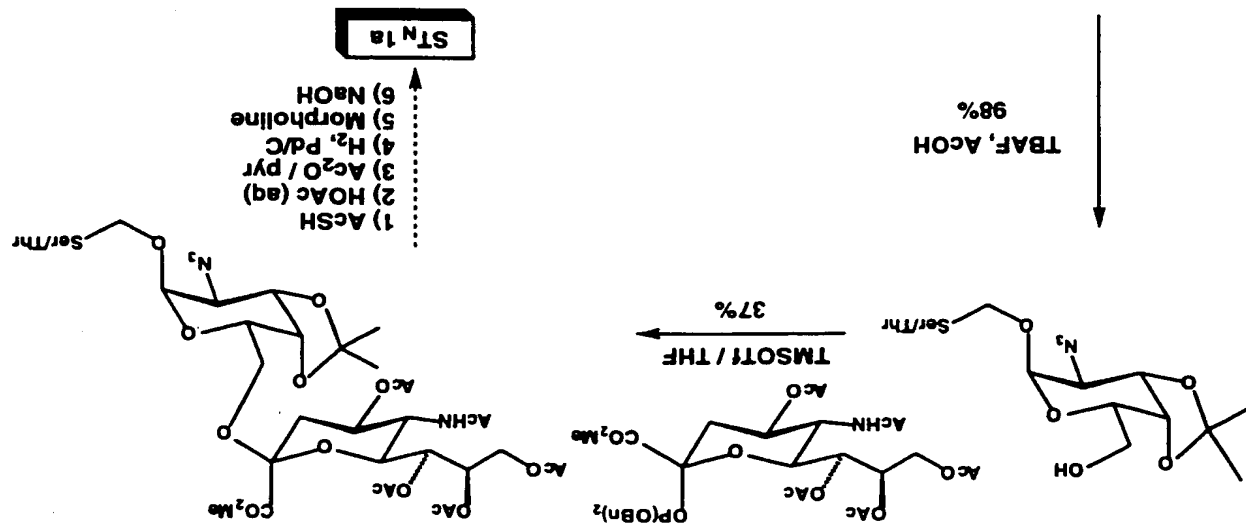
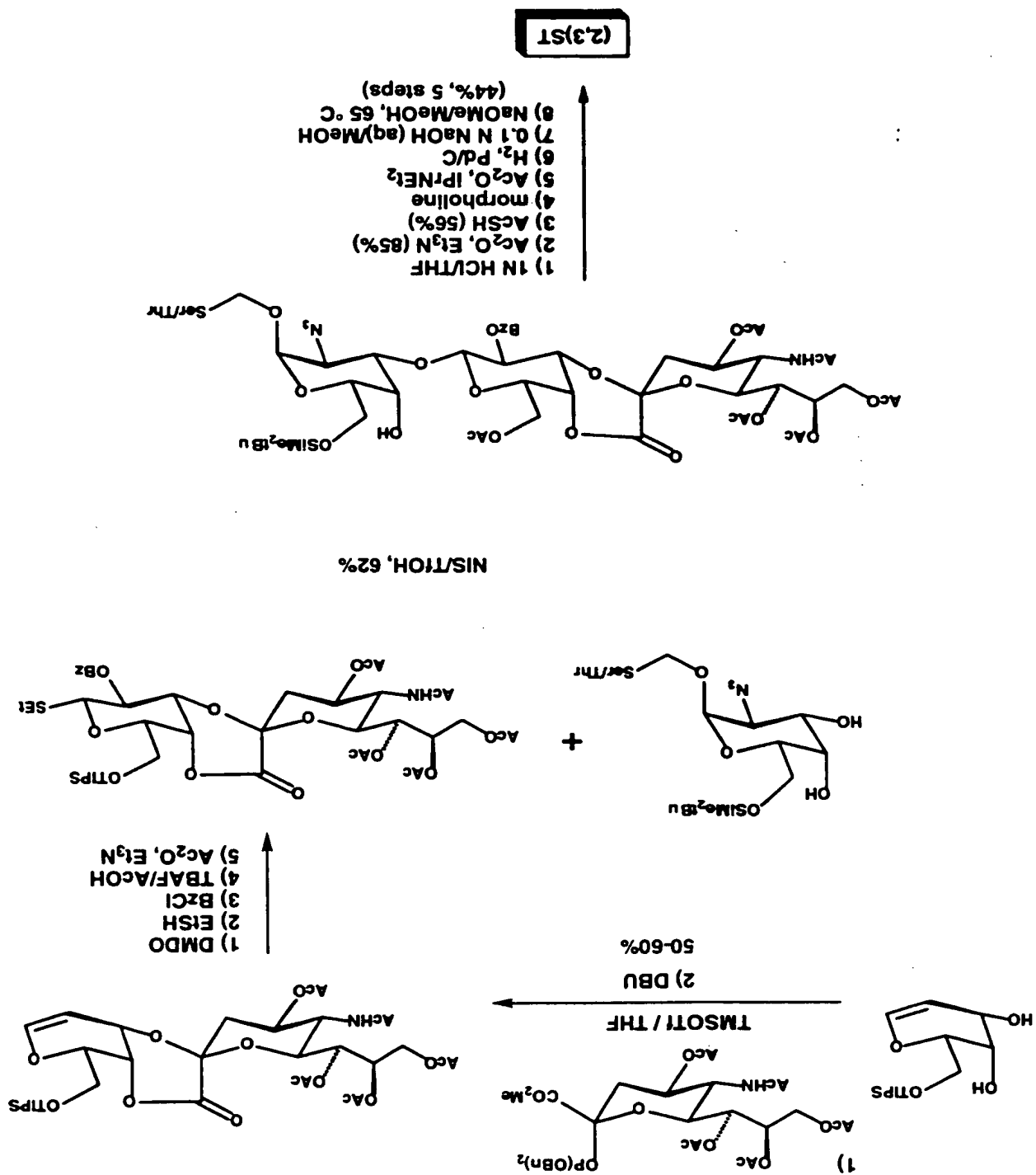


Figure 10

Figure 11



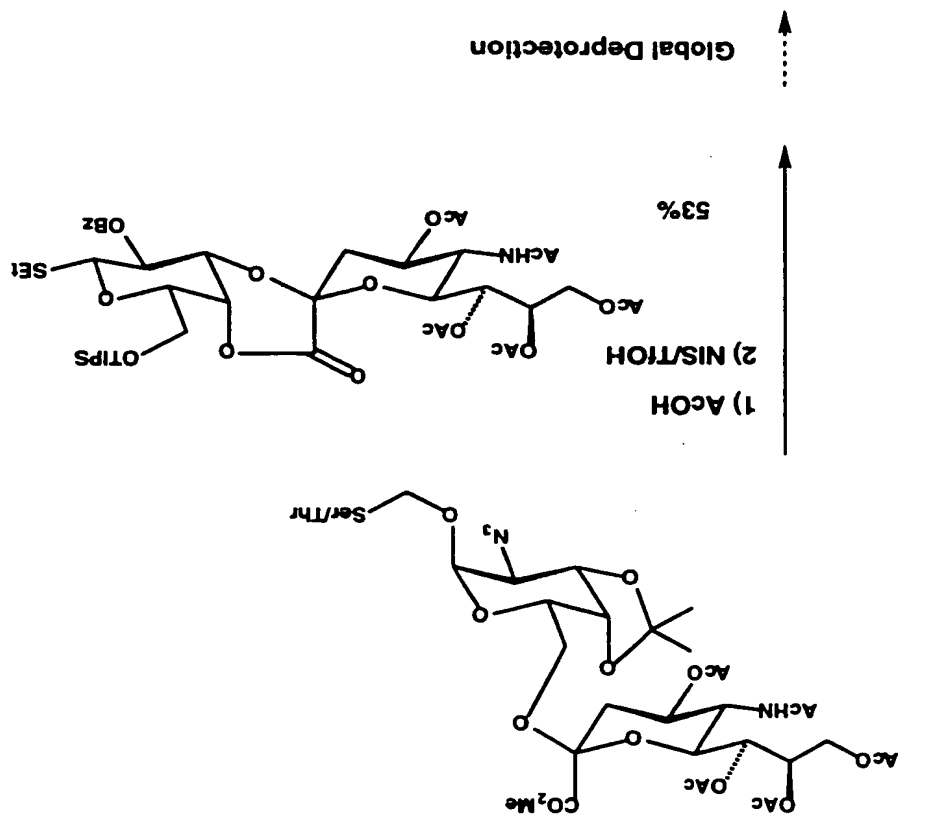


Figure 12

Figure 13

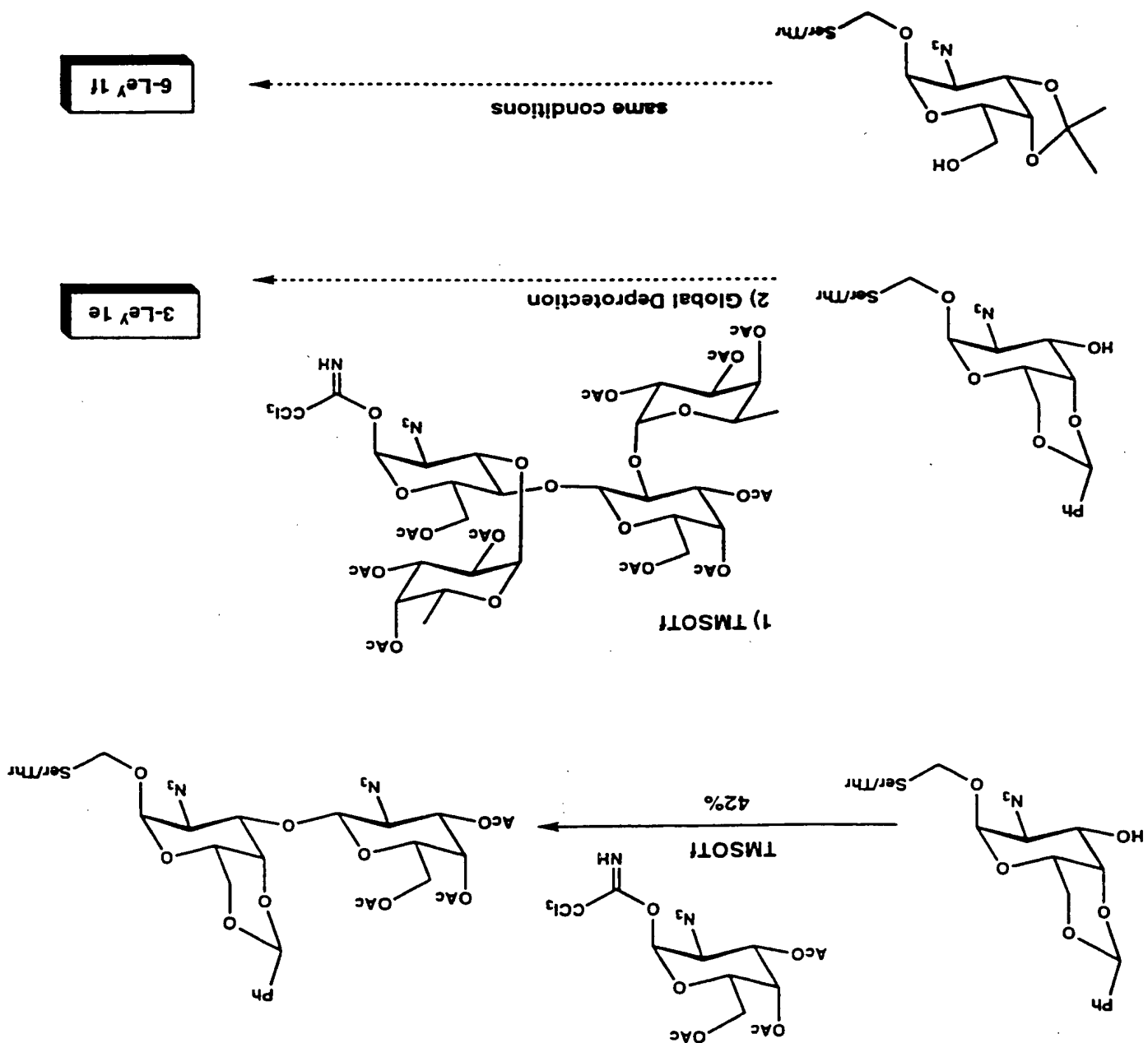


Figure 14

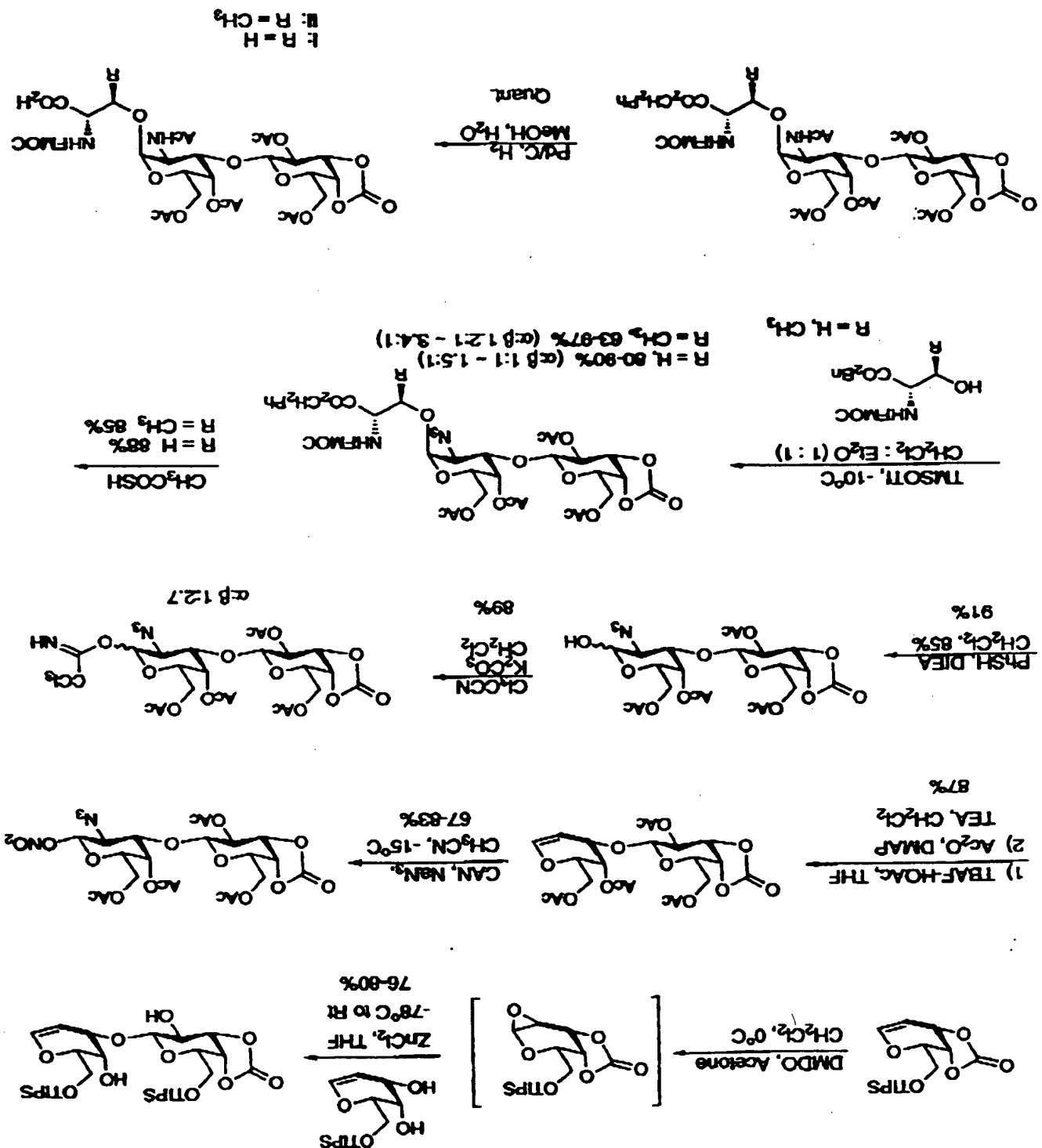


Figure 15

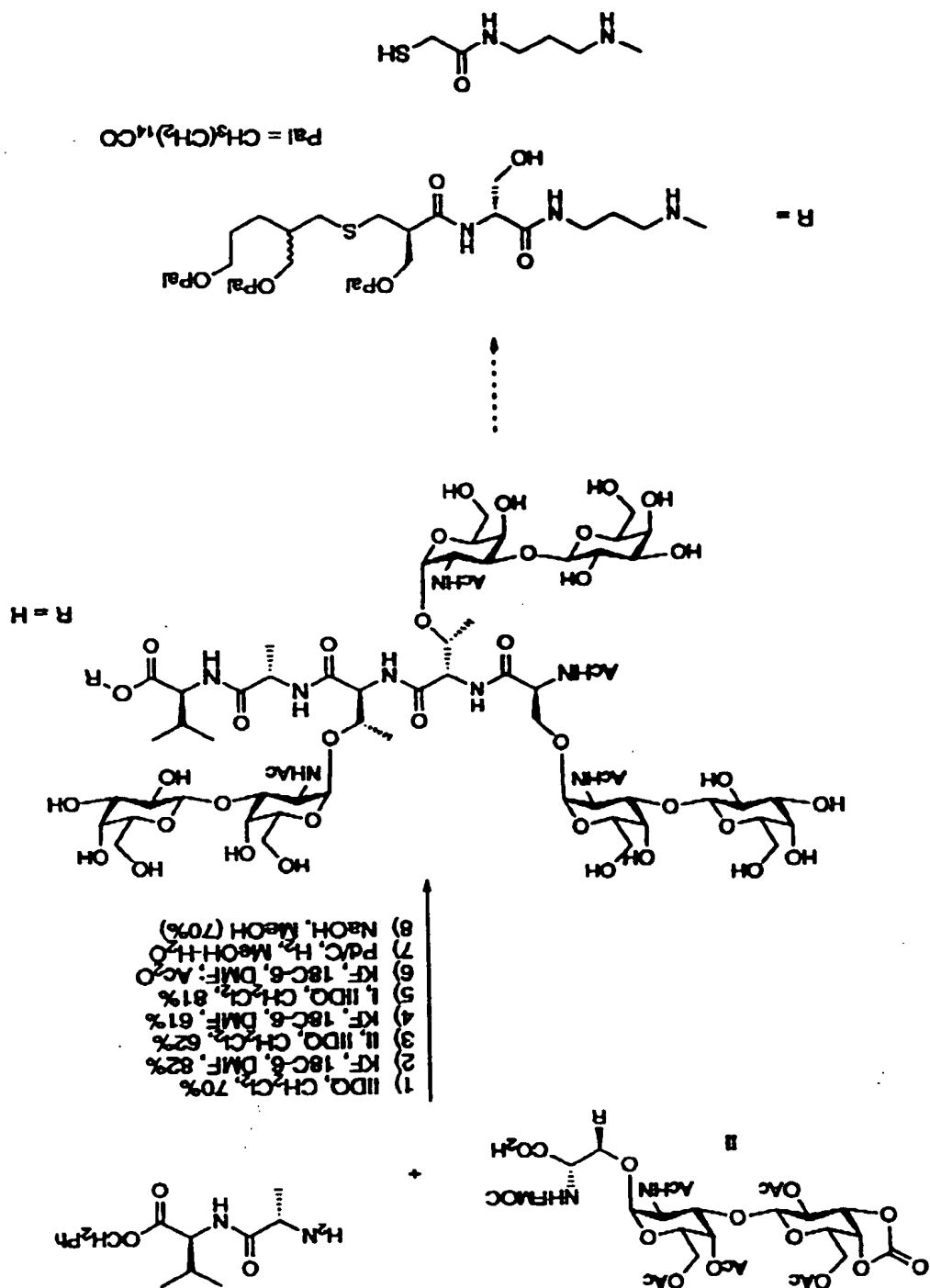


Figure 16

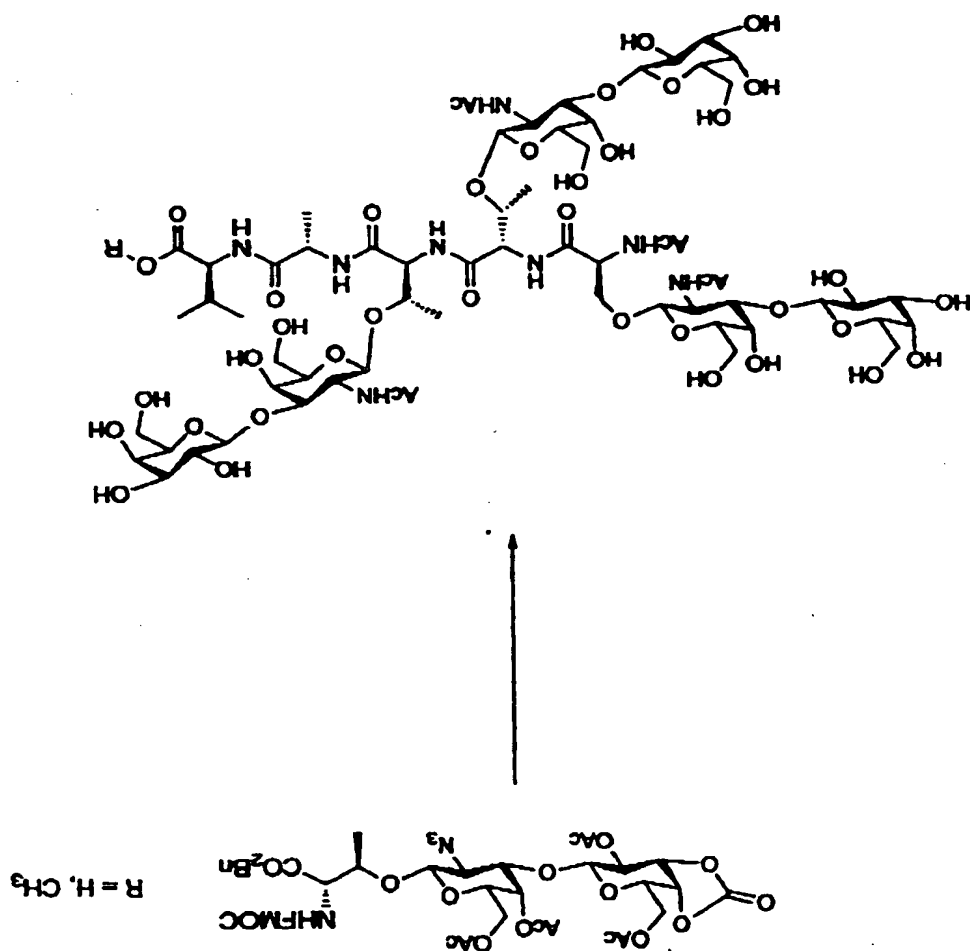
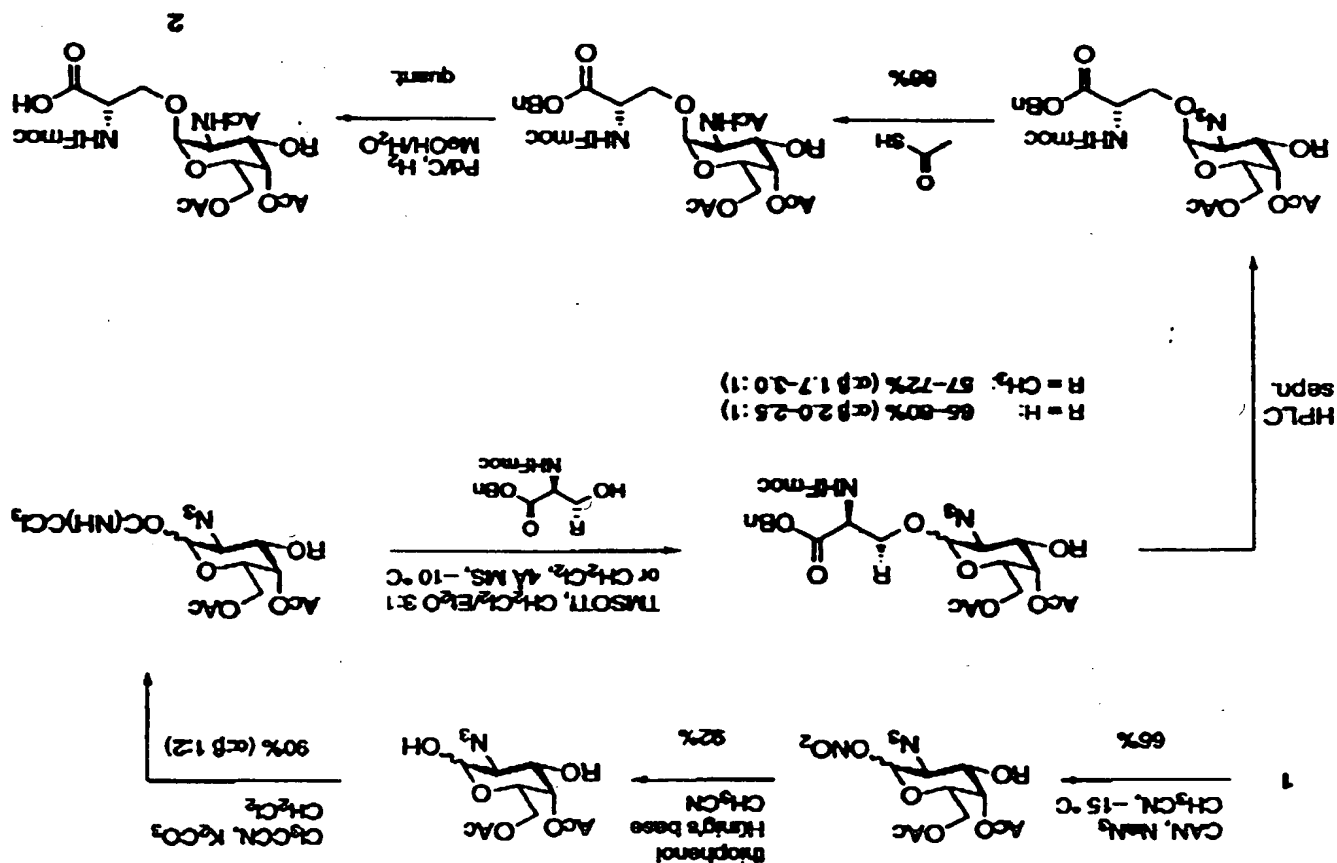




Figure 17



S. J. Daneshmandy et al., *J. Am. Chem. Soc.*, 1995, 117, 5701.

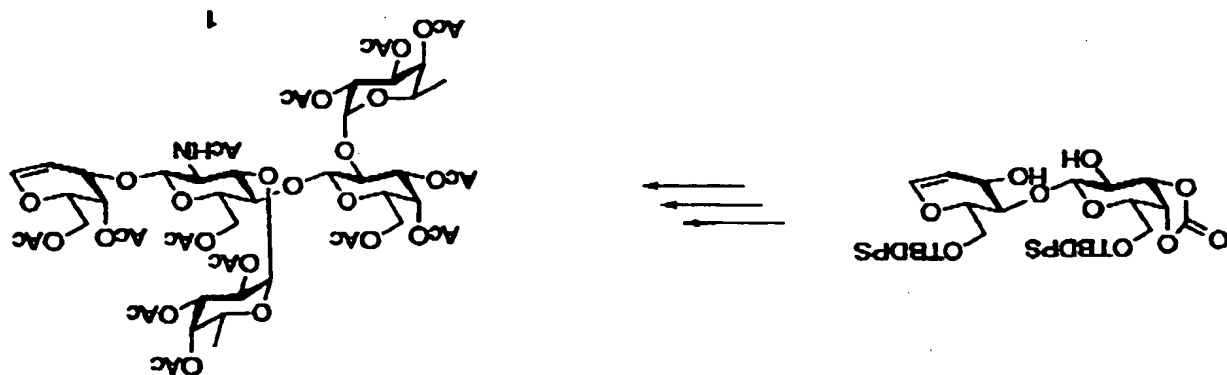


Figure 18

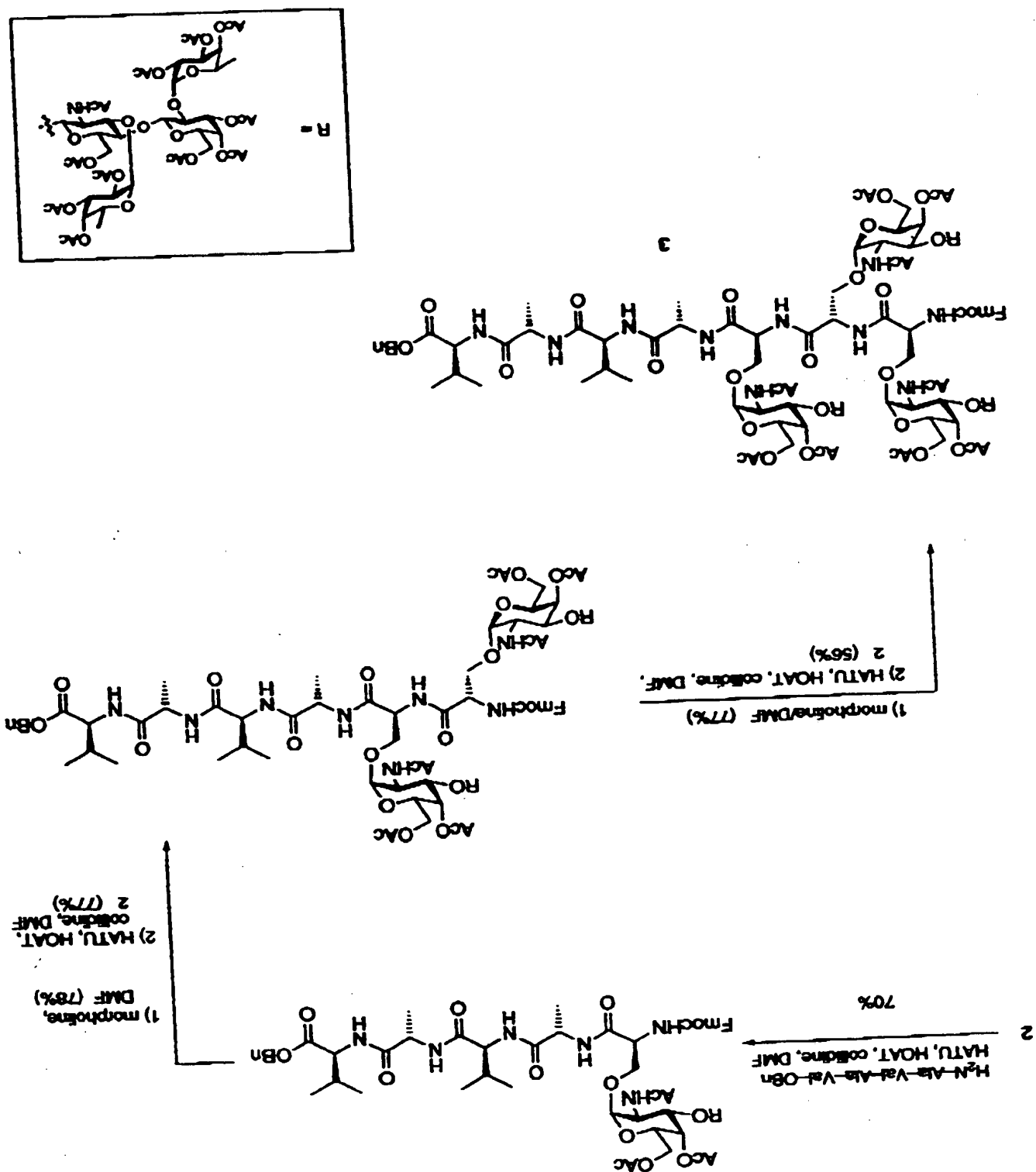
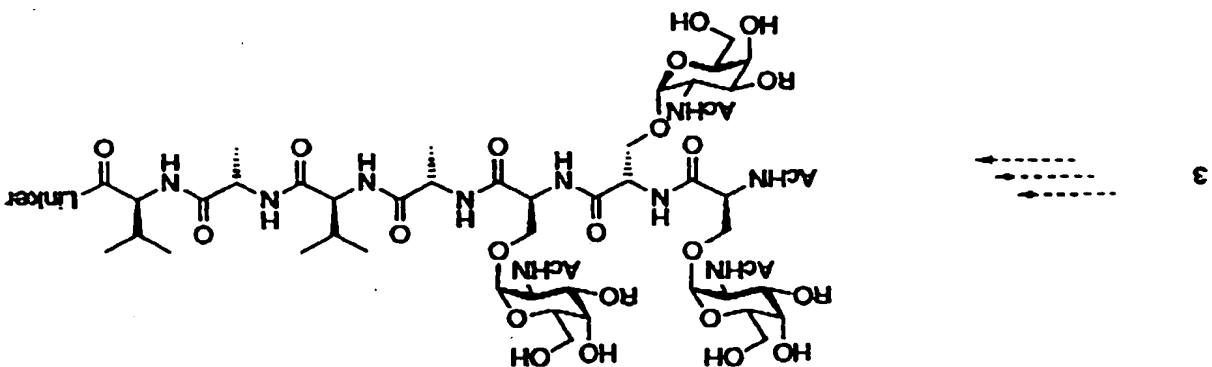
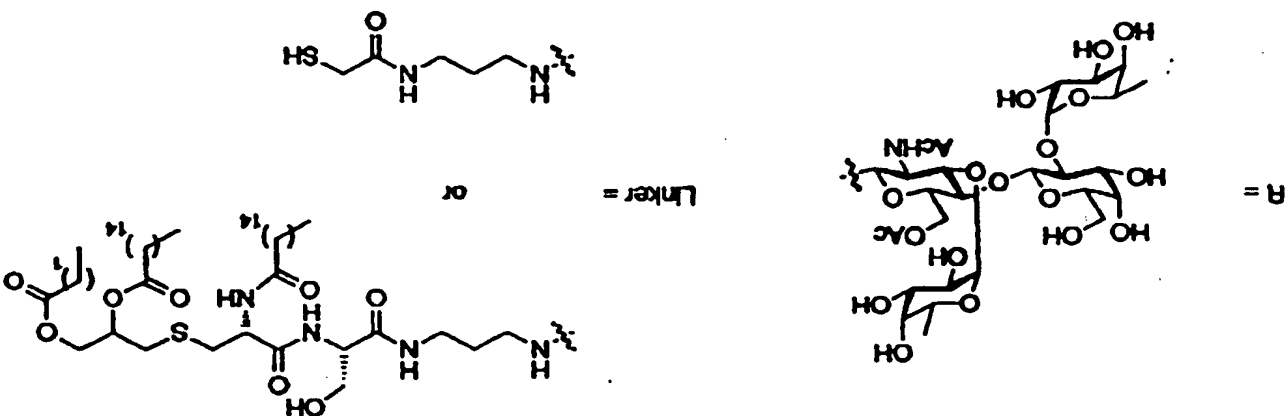
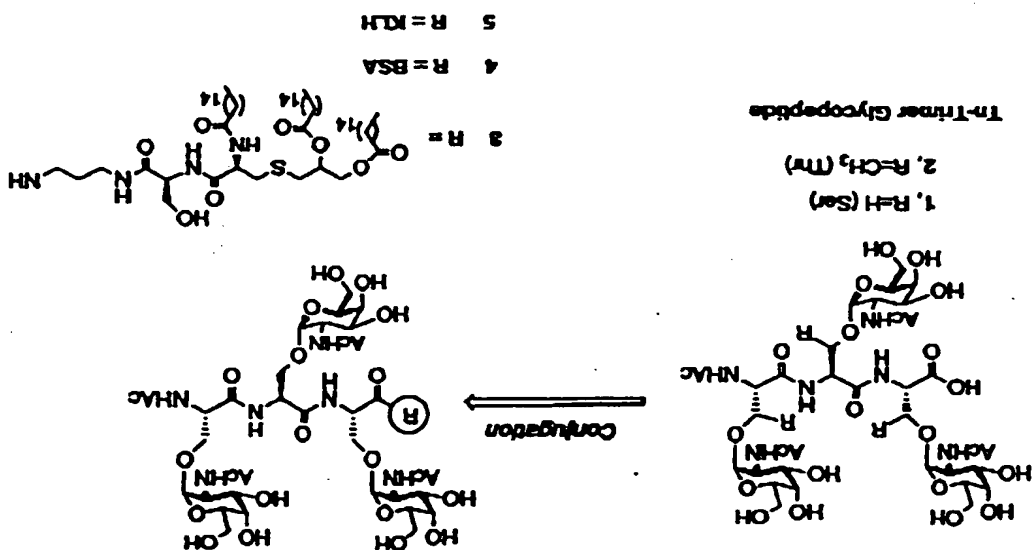


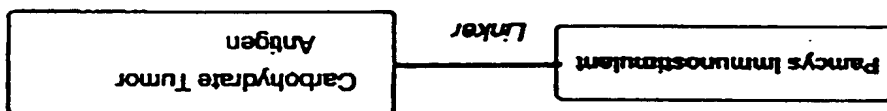
Figure 19



(A)



(B)



(C)

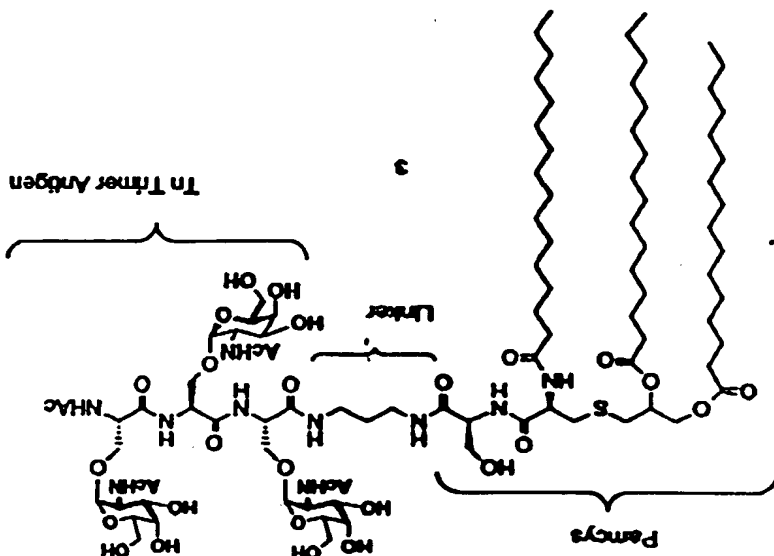


Figure 20

Figure 21

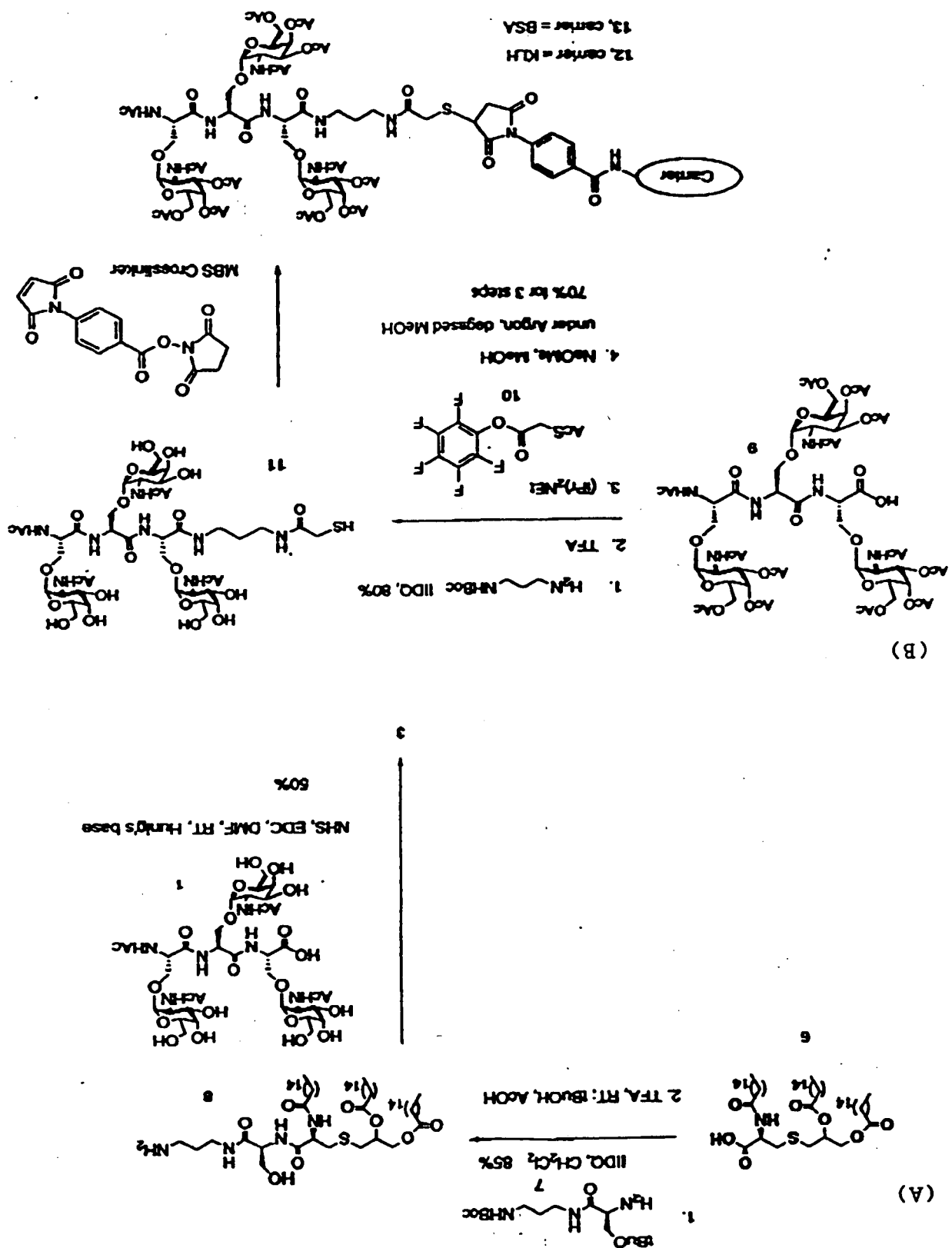


Figure 22

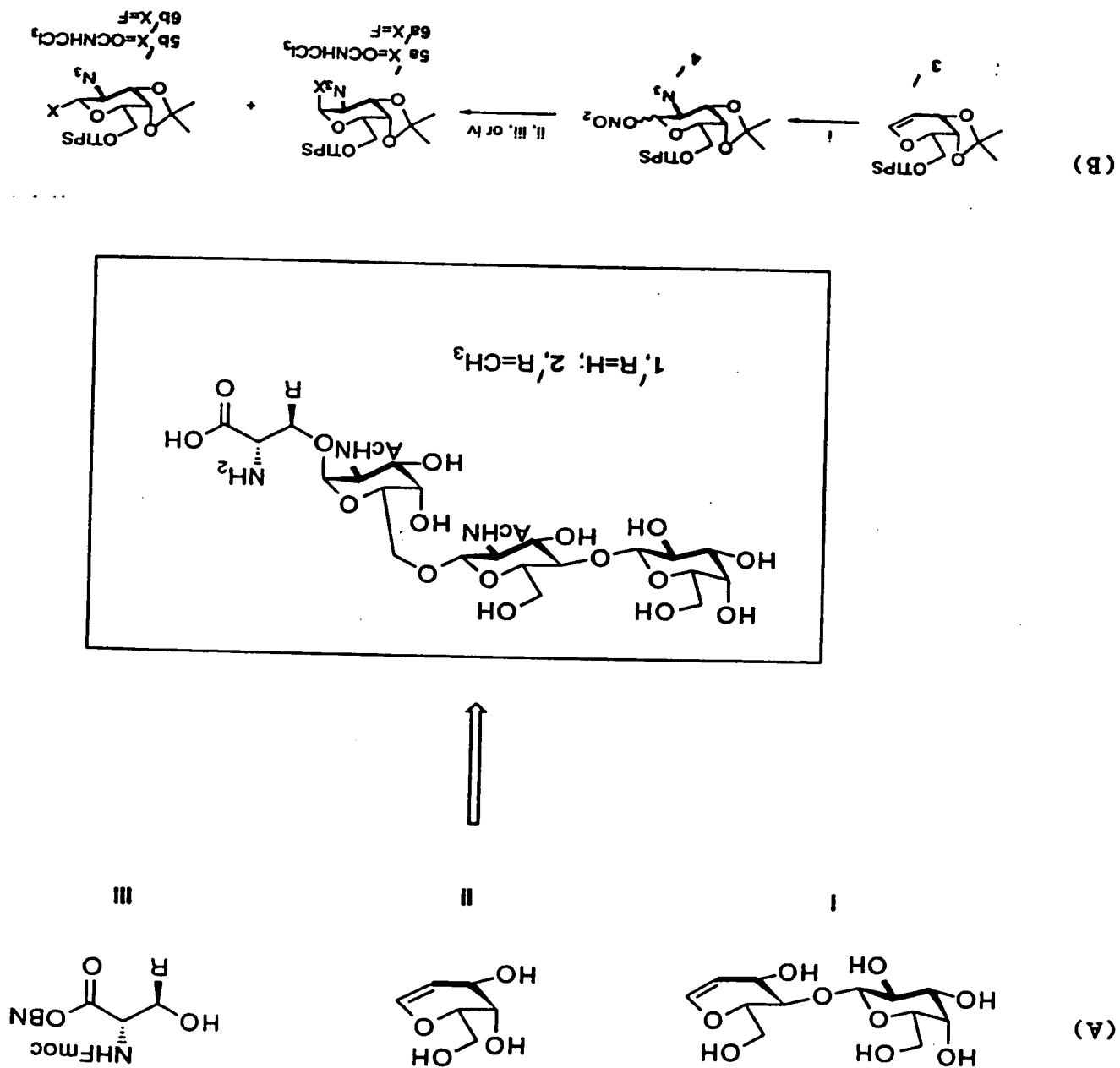


Figure 23

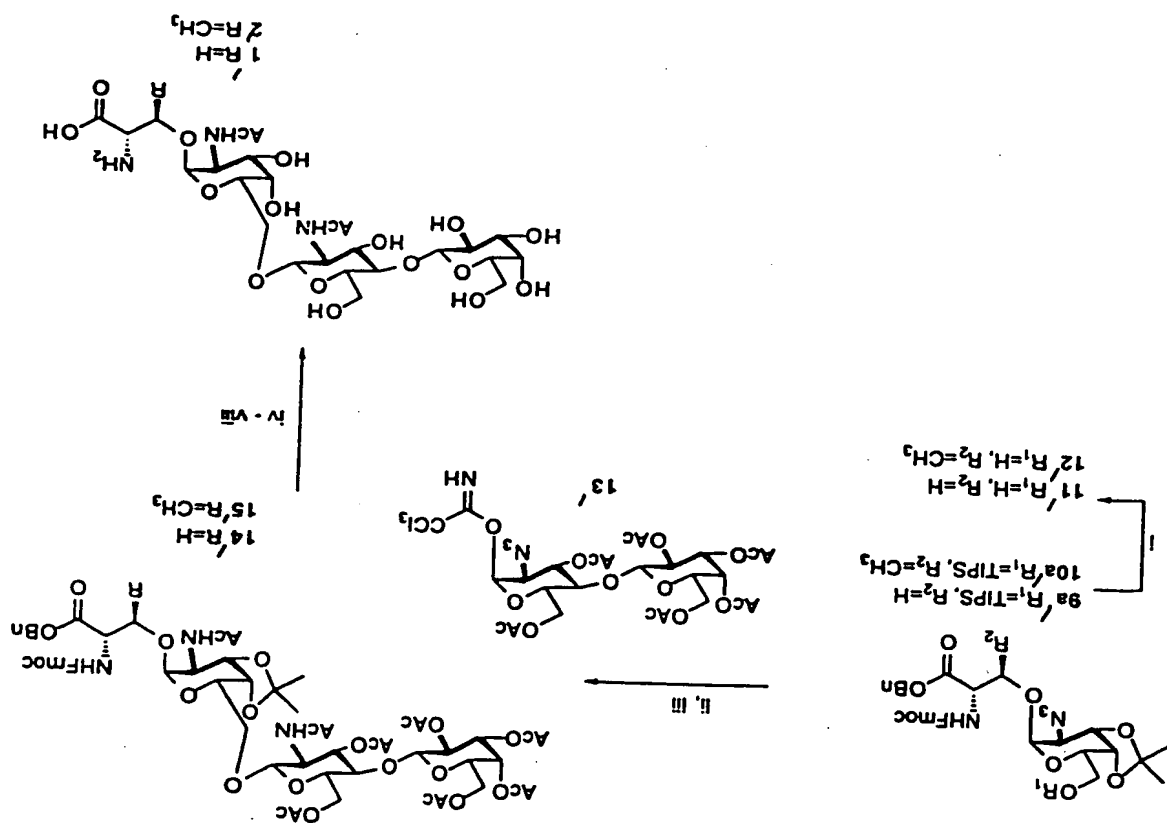
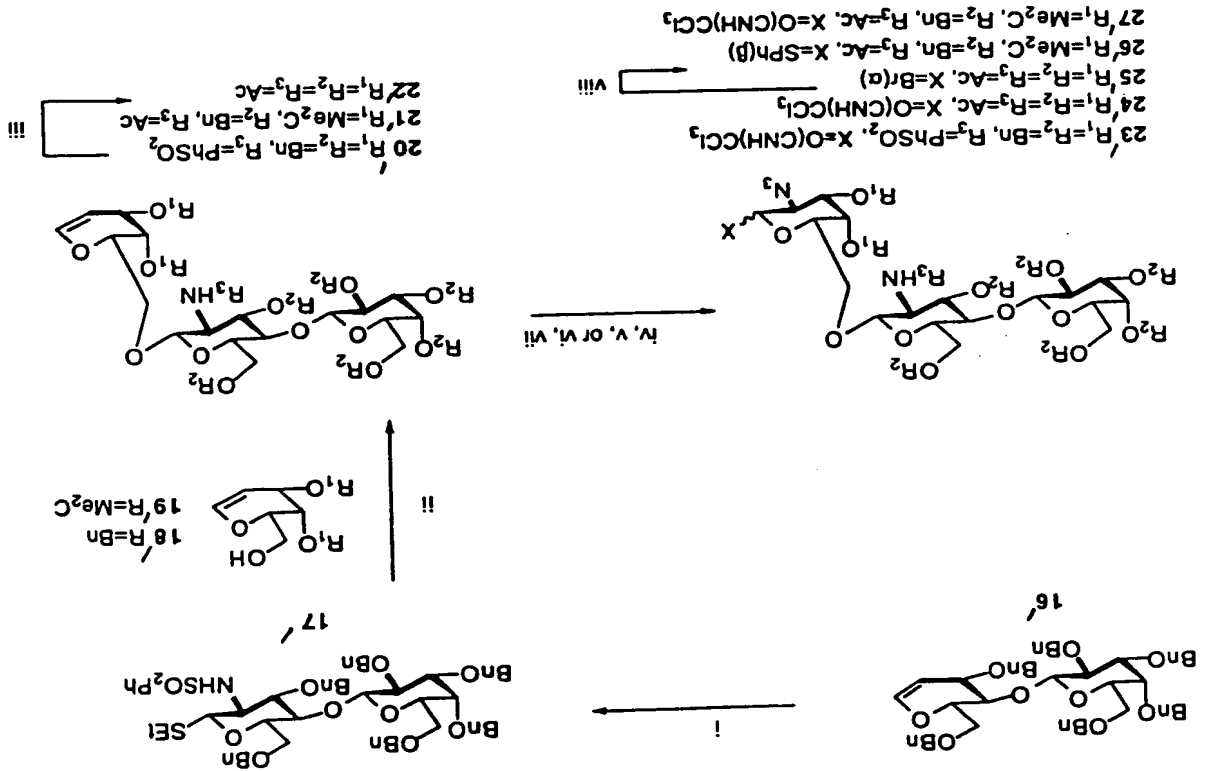


Figure 24





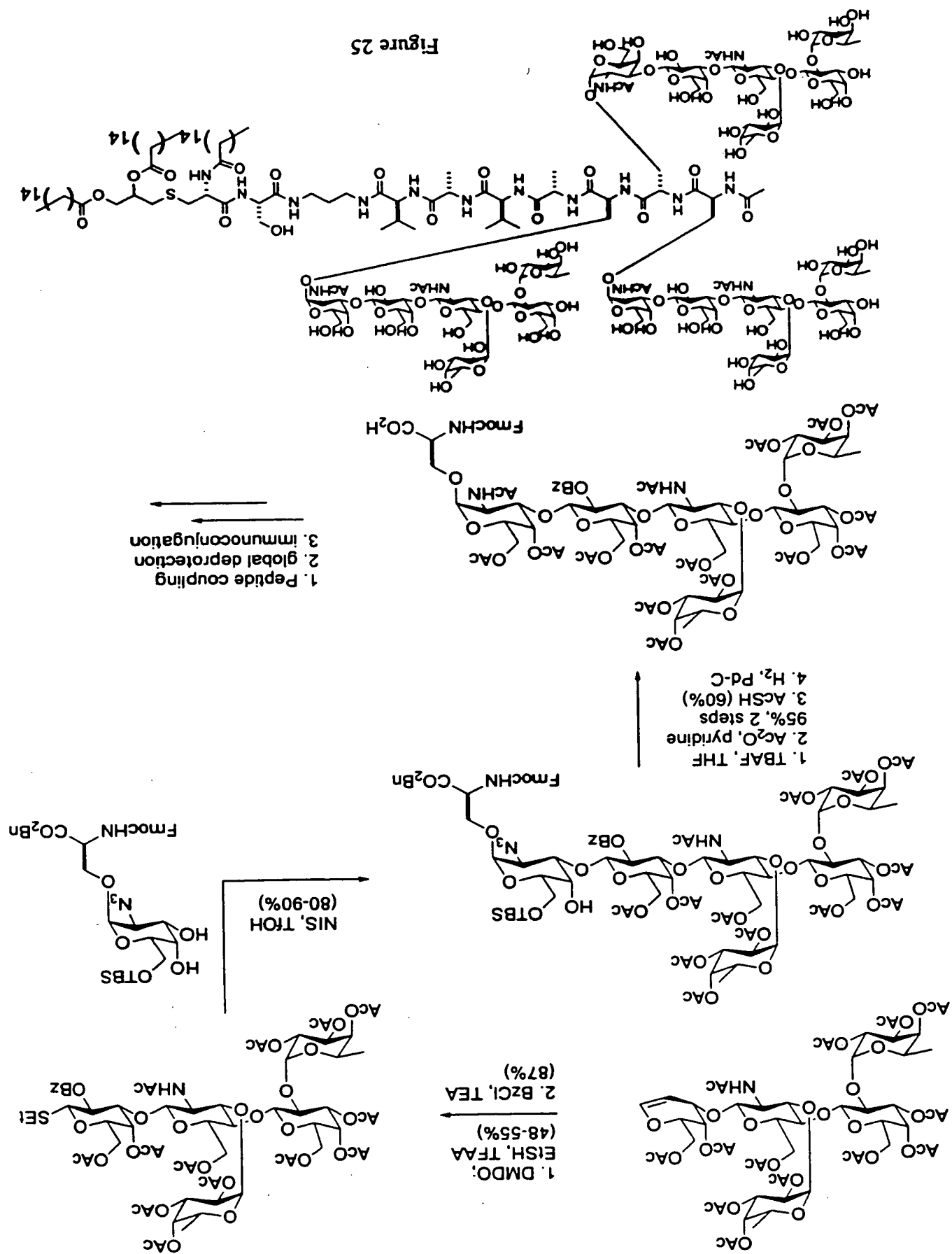
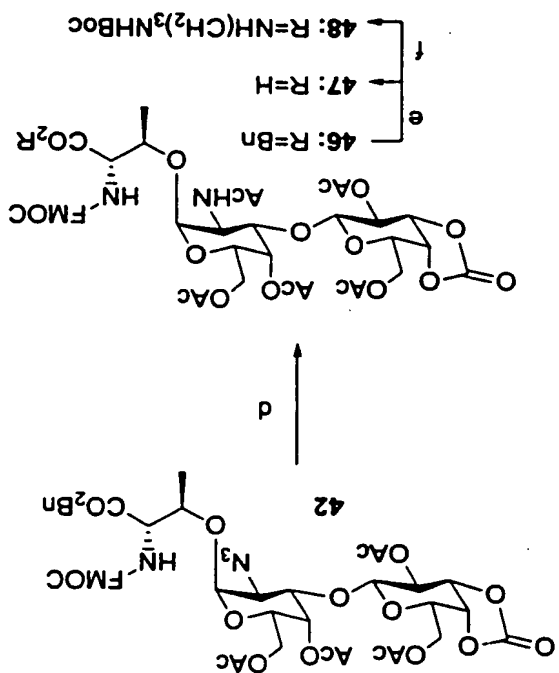
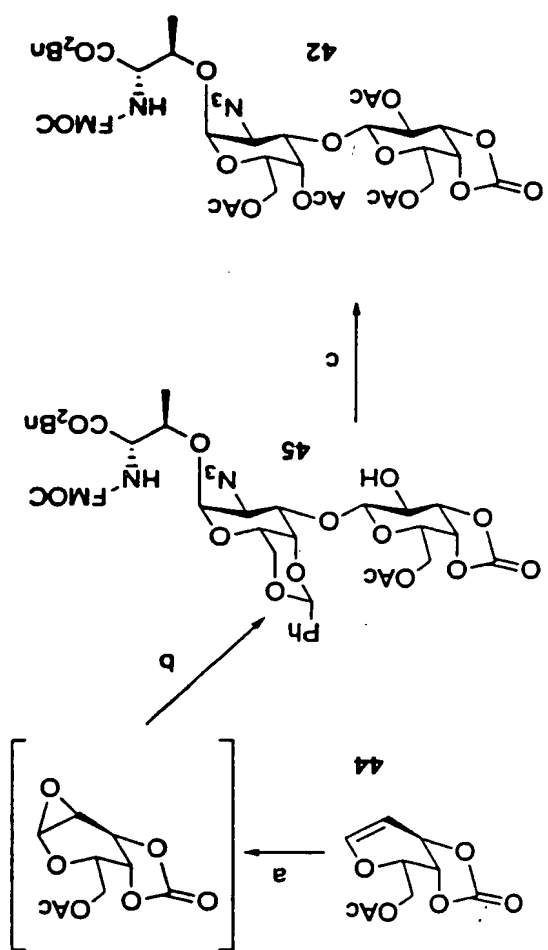


Figure 25

Figure 26



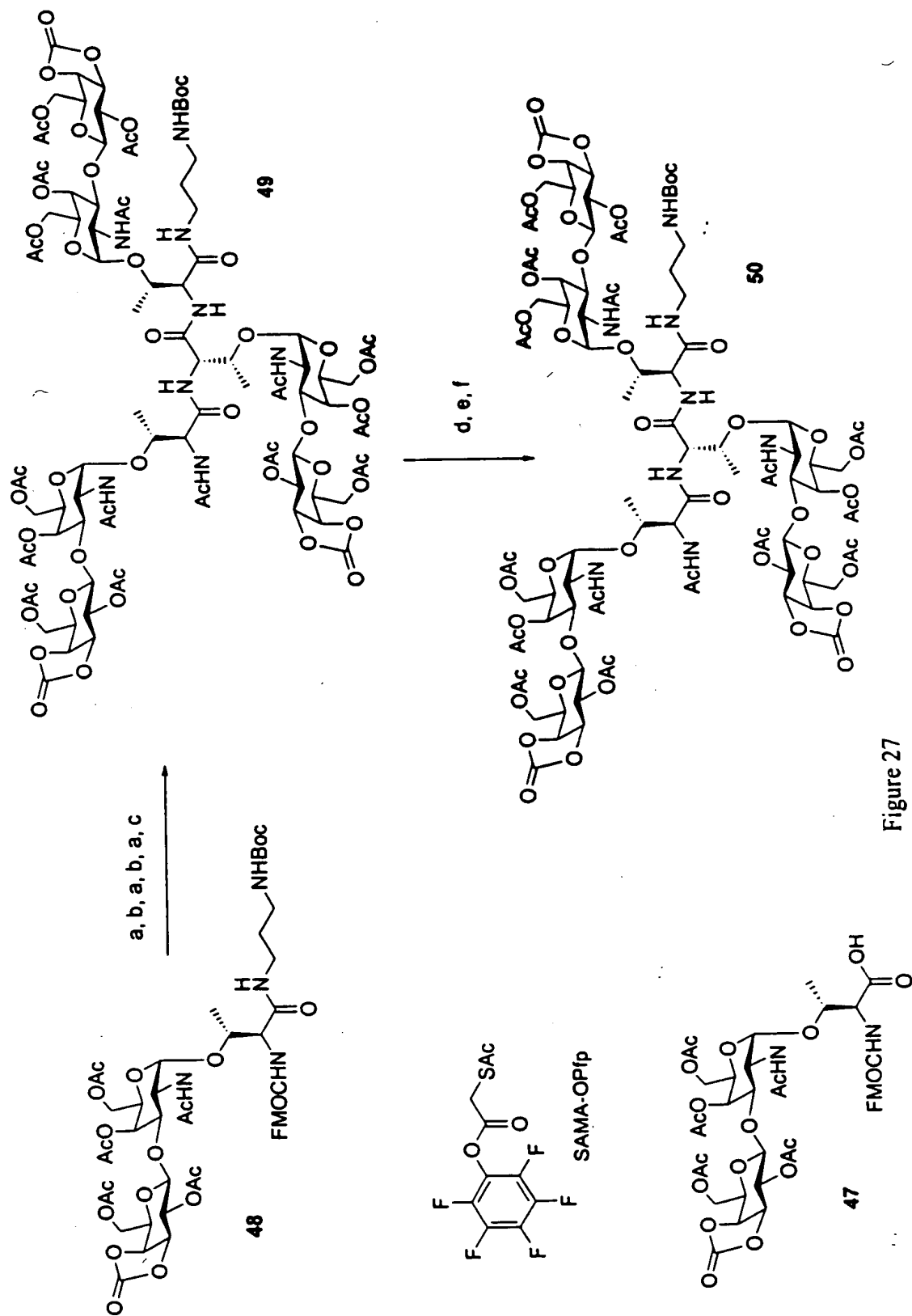


Figure 27

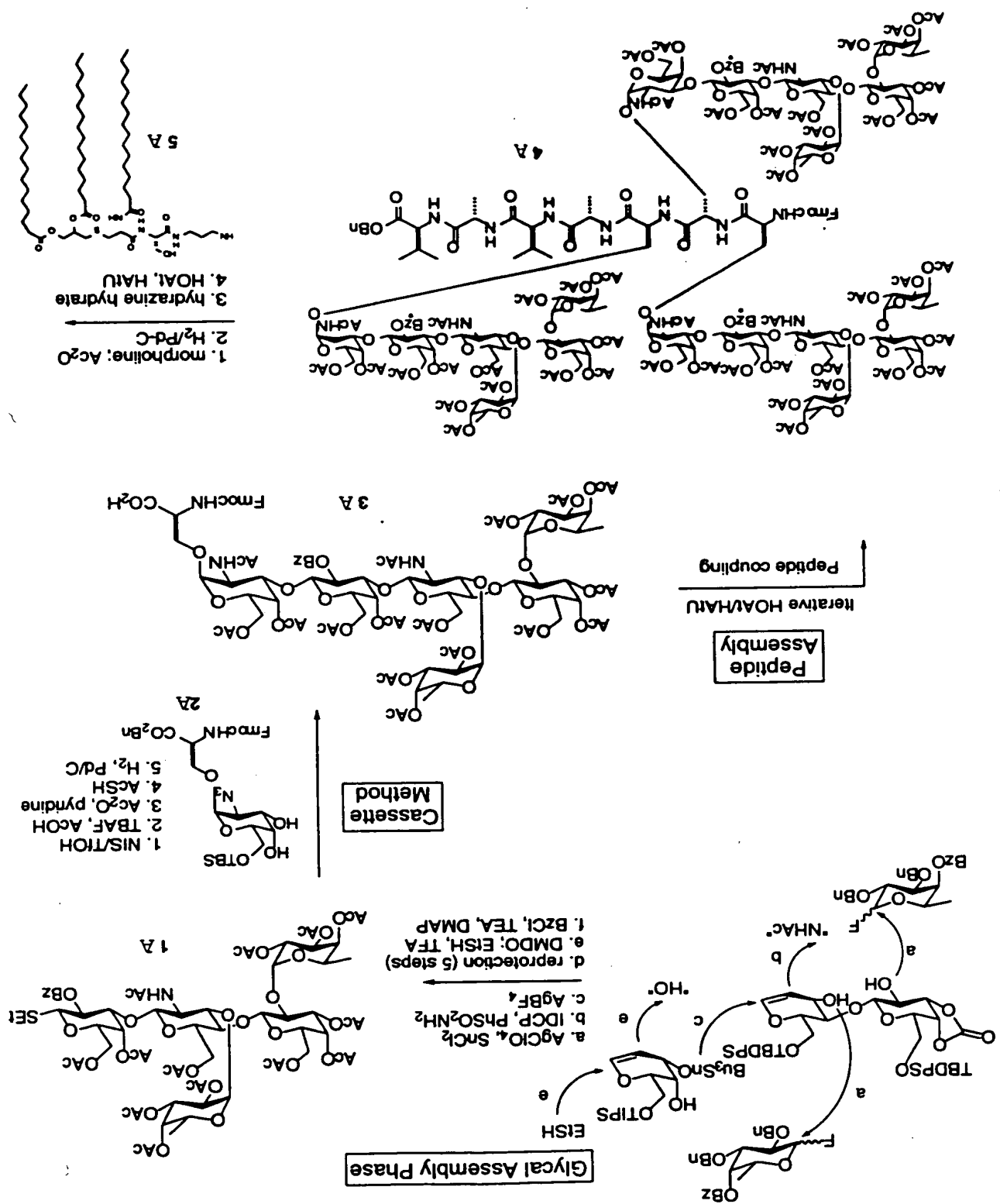


Figure 28 (A)

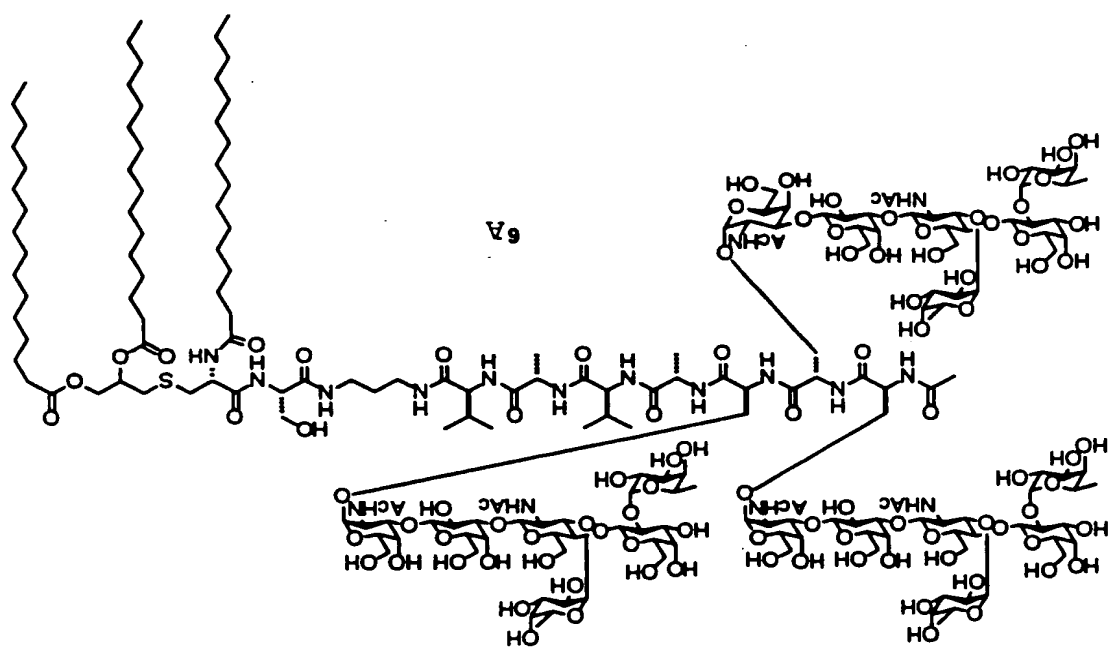
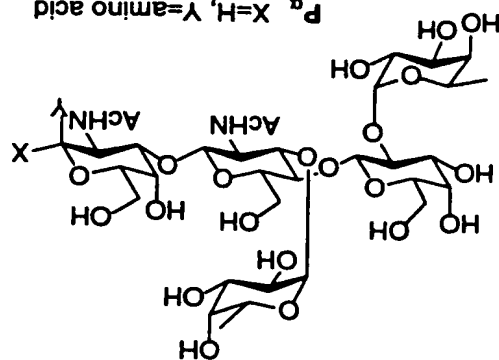


Figure 26 (B)

a.



$P_a$  X=H, Y=amino acid  
 $P_b$  X=amino acid, Y=H

b.

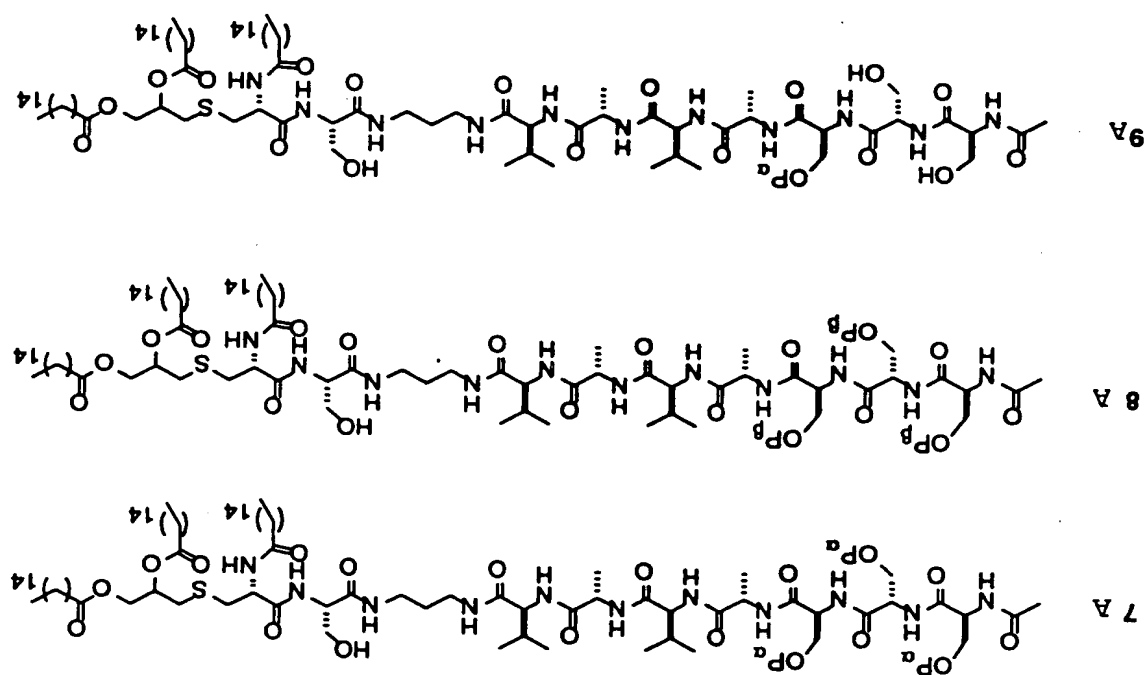


Figure 29

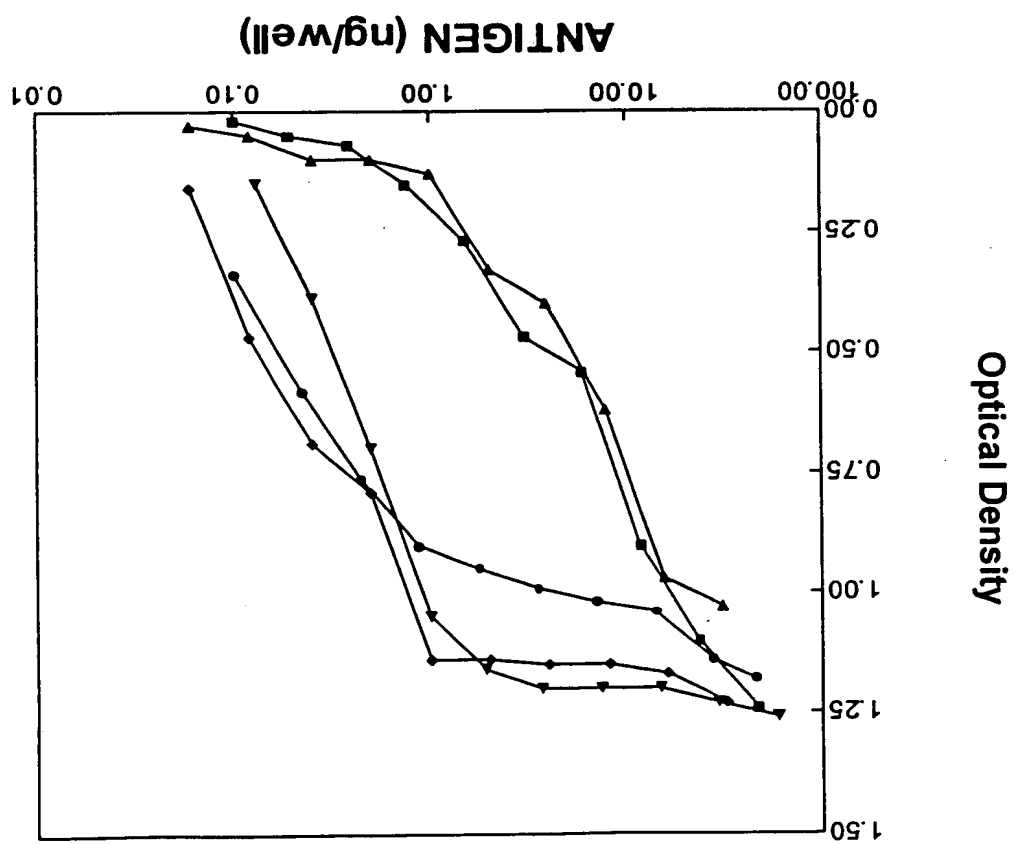


Figure 30

